```
File 256:TECINFOSOURCE 82-2005/DEC
          (c) 2006 INFO.SOURCES INC
File   2:INSPEC 1898-2006/Jan W2
          (c) 2006 Institution of Electrical Engineers
File  35:Dissertation Abs Online 1861-2006/Jan
          (c) 2006 ProQuest Info&Learning
File  65:Inside Conferences 1993-2006/Jan W5
          (c) 2006 BLDSC all rts. reserv.
File  99:Wilson Appl. Sci & Tech Abs 1983-2005/Dec
          (c) 2006 The HW Wilson Co.
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
          (c) 2002 The Gale Group
File 474:New York Times Abs 1969-2006/Jan 31
          (c) 2006 The New York Times
File 475:Wall Street Journal Abs 1973-2006/Jan 31
          (c) 2006 The New York Times
File   8:Ei Compendex(R) 1970-2006/Jan W4
          (c) 2006 Elsevier Eng.  Info. Inc.
File  94:JICST-EPlus 1985-2006/Nov W3
          (c)2006 Japan Science and Tech Corp(JST)
File   6:NTIS 1964-2006/Jan W4
          (c) 2006 NTIS, Intl Cpyrght All Rights Res
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
          (c) 1998 Inst for Sci Info
File  34:SciSearch(R) Cited Ref Sci 1990-2006/Jan W4
          (c) 2006 Inst for Sci Info

Set     Items    Description
S1       4122    REMOTE?()ACCESS
S2      17114    (WIRELESS OR CELL? ? OR CELLPHONE? OR (CELL OR MOBILE)()PH-
                 ONE? ? OR PDA OR PERSONAL()DIGITAL()ASSISTANT?)(3N)ACCESS
S3      13220    (BUILDING? OR HOSPITAL? OR WAREHOUSE?)(5N)(ALTERATION? OR -
                 CHANGE? ? OR CHANGING OR SECURING OR SECURITY)
S4    2240586    HEAT OR HEATING OR AIR()CONDITION? OR AC
S5      10882    AU=(FELDMAN, T? OR FELDMAN T? OR LEE, L? OR LEE L? OR BRAI-
                 TBERG, M? OR BRAITBERG M? OR RAYBURN, D? OR RAYBURN D? OR KIW-
                 IMAGI, G? OR KIWIMAGI G?)
S6      21168    S1 OR S2
S7         19    S6 AND S3
S8          1    S7 AND S4
S9         14    S7 NOT PY>2003
S10        13    S9 NOT S8
S11         0    S5 AND S1
```

00151348   DOCUMENT TYPE: Review

PRODUCT NAMES: PC Control Software   (213483); Nevo   (213471)

TITLE: Master of the House: Home automation technology is fun and...
AUTHOR: Howard, Bill
SOURCE: PC Magazine,   v23 n4   p58(2) Mar 2, 2004
ISSN: 0888-8509
HOMEPAGE: http://www.pcmag.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

HomeSeer's PC Control Software, Advanced Quonset Technology's Home Control
Assistant, and Universal's Nevo are three PC-based home control packages.
Home automation involves PC networking, shared Internet access, telephone
communications, home security and surveillance, and
automated/remote-control lighting, and a **heating** , ventilation, and **air** -
conditioning (HVAC) system. The X10 standard controls home automation by
transmitting signals over electrical wiring. Users should purchase an X10
starter kit with PC programmability. A high- end device such as the Leviton
or X10 Pro wall switch will serve users well. Home security systems can be
tied to a PC network, but users need to be able to monitor with a Web
browser. Good security EtherNet cameras for PC users include D-Link,
Panasonic, and Toshiba. If users want an outdoor EtherNet camera, they need
a weatherproof housing. Monitoring via an EtherNet camera from the Web can
be done through service providers such as Inetcam and Xanboo. Those wishing
to work on a notebook in any room will need a Wi-Fi **wireless   access**
point and wired EtherNet switch. An electrician can install a whole-house
surge suppressor to protect all electronics. Finally, look for high-end PC
control software.

COMPANY NAME: HomeSeer Technologies LLC   (726168); Universal Electronics
    Inc (754161)
SPECIAL FEATURE: Screen Layouts Charts
DESCRIPTORS: **Building   Security** ; Hardware Selection; Home Automation;
    Wi-Fi
REVISION DATE: 20040530
?

00152646   DOCUMENT TYPE: Review

PRODUCT NAMES: Mobile Intelligence   (225033); Moment of Care Information System   (225045)

TITLE: Early A-doctors: Improving patient care and saving lives--one...
AUTHOR: Rosenberg, Randi
SOURCE: Mobile Enterprise,   v5 n3   p34(4) Mar 2004
ISSN: 1527-4470
HOMEPAGE: http://www.mobileenterprisemag.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis

Mobile technology has the potential to prevent medical errors that currently cost thousands of lives and billions of dollars each year. New and younger medical professionals are rapidly adopting mobile technology. However, adoption faces some resistance within hospitals and health systems. Some concerns include concerns about compliance with HIPAA patient privacy laws, as well as general opposition to mandated technologies among doctors and the perception mobile technology might reduce time spent with patients. Within hospitals and health systems, maverick doctors are leading the **change** . At Sacred Heart **Hospital** in Sarasota, Florida, Cogon Systems' Moment of Care Information System, based on **wireless   access** from PDAs, helped doctors access electronic medical records systems more efficiently. Denver Health has had good results in managing public health data from its hospital using Countermind's Mobile Intelligence Platform. Denver Health has found that change is easily accepted if the technology performs. According to the Skyscape PDA Usage Survey, PDA usage helps prevent many medical errors and could save hundreds of millions of dollars.

COMPANY NAME: CounterMind   (757284); Cogon Systems Inc   (757292)
SPECIAL FEATURE: Graphs
DESCRIPTORS: Handhelds & Palmtops; Health Care; Medical Practice
    Management; Medical Records; Mobile Computing; Patient Care; Privacy;
    Wireless Internet
REVISION DATE: 20050400

00149612   DOCUMENT TYPE: Review

PRODUCT NAMES: 802.3af (Power over EtherNet)   (804045); ProCurve 420 (195057); WLAN Mobility System   (195065)

TITLE: Assessing POE's near-term uses
AUTHOR: Sturdevant, Cameron
SOURCE: eWeek, . v20 n47   p41(1) Nov 24, 2003
ISSN: 1530-6283
HOMEPAGE: http://www.eweek.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

IEEE's 802.3af, a recently approved POE (Power over EtherNet) standard, makes **wireless access** point installation more convenient and less expensive, as evidenced in testing done with Hewlett- Packard (HP) ProCurve 420 and Trapeze Networks' WLAN Mobility System. POE will increase use of network cameras for industrial automation and **building** control. **Building security** monitors, including badge swipe pads, will be easier to deploy. POE could also emerge in the next two to five years to complement batteries in mobile devices. The approval of the 802.3af POE standard will also make the RJ-45 EtherNet jack the first global standard power plug, a level of standardization that is likely to promote more product development. Most businesses already have Category 5 LAN cable plants that can support POE without modifications. In addition, LAN cabling is widely available in such areas as convention centers and hotels. With POE, IT managers should be able to achieve almost instant cost reductions. For instance, work with ProCurve 420 WLAN APs indisputably indicated lower cost of installation and operation by allowing the AP to be installed in the most effective location without requiring the skills of an electrician.

COMPANY NAME: TecTerms (999999); Hewlett-Packard Co (351016); Trapeze
    Networks (746215)
SPECIAL FEATURE: Charts
DESCRIPTORS: **Building Security** ; Industrial Automation; Network Design;
    Network Software; Standards; Wiring
REVISION DATE: 20040130

 10/5/3   (Item 3 from file: 256)
DIALOG(R)File 256:TECINFOSOURCE
(c) 2006 INFO.SOURCES INC. All rts. reserv.

00149507   DOCUMENT TYPE: Review

**PRODUCT NAMES: 802.11b (845426); Wi-Fi (843881); Warehouse Management
(830354)**

TITLE: Unchained connections: Wi-Fi systems over warehouse operations
AUTHOR: Zieger, Anne
SOURCE: Frontline Solutions,   v4 n8 p24(3) Aug 2003
ISSN: 0890-9768
HOMEPAGE: http://www.frontline.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

As the cost of enabling 802.11b Wi-Fi chips continues to drop, companies can reduce the cost of wireless implementation for **warehouse** operations. **Security** is also improved with the emergence of **Wireless Access** Protocol (WAP), which is better than first generation WEP (Wired Equivalent Privacy) security. UPS is implementing Wi-Fi, and one reason is testing conducted that indicates workers could spend about 30 percent more time on the job because of longer battery life. WPA is increasing adoption because it uses Temporal Key Integrity Protocol, which generates new security keys for each 10Kb of data transmitted over the network. This technology stymies attempts by outside crackers who would try to detect existing keys or creating a fake key to enter the network. Some warehouse managers, however, are not satisfied with reduced cost of implementation and better security, and need more reasons to deploy Wi-Fi. An example is YKK USA, a large maker

of zippers, which instead uses proprietary wireless equipment from Symbol Technologies. YKK's spokesperson states that Wi-Fi is still an expensive upgrade if another system is already installed. For instance, YKK would have to upgrade current scanners, which number over 100, and each costs $3,000.

COMPANY NAME: TecTerms   (999999)
SPECIAL FEATURE: Charts
DESCRIPTORS: AutoID; Handhelds & Palmtops; Warehouse Management; Wi-Fi;
    Wireless Networks
REVISION DATE: 20040130

 10/5/4   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

09179257   INSPEC Abstract Number: B2004-12-6210L-397, C2004-12-5620W-230
 Title: Additional security requirements to integrate wireless networks
    Author(s): Droste, T.; Weber, W.
    Author Affiliation: Dept. of Electr. Eng. & Inf. Sci., Ruhr-Univ.,
Bochum, Germany
    Conference Title: International Conference on Security and Management -
SAM'03   Part Vol.1   p.17-19 Vol.1
    Editor(s): Arabnia, H.R.; Mun, Y.
    Publisher: CSREA Press, Athens, GA, USA
    Publication Date: 2003 Country of Publication: USA   364 pp.
    ISBN: 1 932415 16 5   Material Identity Number: XX-2004-01280
    Conference Title: International Conference on Security and Management -
SAM'03
    Conference Date: 23-26 June 2003   Conference Location: Las Vegas, NV,
USA
    Language: English   Document Type: Conference Paper (PA)
    Treatment: Practical (P)

    Abstract: Wireless networks have become more important in the last few months. The low initial costs for hardware and the use of mobile equipment (notebook, PDA) increase the acceptance. The **access** to the **wireless** network-not only from inside a **building** -increases the **security** risk. Thus, the wireless network must be protected. With the implemented mechanisms (e.g. WEP) a secure connection is not guaranteed. The established mechanisms are insecure. This may be solved by the IEEE 802.11i standard. All components (**wireless** cards, **access** points) must support this standard for adaptive security. For a successful integration of a network-wide security concept, all systems must be considered. They must be as secure as possible for such a realization. A VPN connection among wireless systems and the local network is one solution. A concept for general security-analogous to intrusion detection systems (IDS) can be implemented under this condition. We describe these additional requirements to secure a wireless network in combination with a usual local network. (4 Refs)
    Subfile: B C
    Descriptors: authorisation; IEEE standards; mobile computing;
telecommunication security; virtual private networks; wireless LAN
    Identifiers: security requirement; wireless network integration; mobile equipment; PDA; security risk; WEP; IEEE 802.11i standard; wireless card; network-wide security; VPN; intrusion detection system; firewall technique; resource management
    Class Codes: B6210L (Computer communications); C5620W (Other computer networks); C6150N (Distributed systems software); C6130S (Data security)
    Copyright 2004, IEE

10/5/5   (Item 2 from file: 2)
DIALOG(R)File   2:INSPEC

09040559
 Title: A sense of security [enterprise wireless networks]
  Author(s): Pritchard, S.
  Journal: Information Age   p.B20-2
  Publisher: Infoconomy,
  Publication Date: Oct. 2003 Country of Publication: UK
  CODEN: IAGEDX ISSN: 1359-4214
  Material Identity Number: D480-2003-009
  Language: English   Document Type: Journal Paper (JP)
  Treatment: General, Review (G)
  Abstract: Businesses want to move to wireless networking for greater
flexibility and productivity both on their premises and for staff on the
road. Applications for wireless networking range from sales force,
maintenance and engineering automation, to **warehouse** and production data
collection, telemetry **security** , and remote working. Within the office,
adding wireless connections in conference rooms, reception areas and
canteens adds to productivity by giving staff access to data when and where
they need it. Unscrambling data carried over a wireless network is well
within the capabilities of most hackers. Companies deploying wireless
networks face two challenges: securing data in transit, and securing the
 wireless   access points. This article discusses the approaches for
securing wireless LANs.
  Subfile: D
  Descriptors: business communication; security of data; telecommunication
security; wireless LAN
  Identifiers: mobile security; wireless networking; remote working
  Class Codes: D5020 (Computer networks and intercomputer communications
in office automation); D1060 (Security aspects of IT)

 10/5/6   (Item 1 from file: 8)
DIALOG(R)File   8:Ei Compendex(R)

06791942   E.I. No: EIP04148099164
  Title: Additional security requirements to integrate wireless networks
  Author: Droste, Thomas; Weber, Wolfgang
  Corporate Source: Inst. of Network and Data Security Dept. of Elec. Eng.
and Info. Sci. Ruhr-University Bochum, Bochum, Germany
  Conference Title: Proceedings of the International Conference on Security
and Management, SAM 2003
  Conference Location: Las vegas, NV, United States   Conference Date:
20040623-20040626
  Sponsor: CSREA; International Technology Institute; Korean Society for
Internet Information (KSII); World Academy of Sciences for Information
Technology (WAS)
  E.I. Conference No.: 62561
  Source: Proceedings of the International Conference on Security and
Management v 1 2003.
  Publication Year: 2003
  ISBN: 1932415165
  Language: English
  Document Type: CA; (Conference Article)   Treatment: T; (Theoretical)
  Journal Announcement: 0404W2
  Abstract: Wireless networks have become more important in the last few

months. The low initial costs for hardware and the use of mobile equipment
(Notebook, PDA) increase the acceptance. The **access** to the **wireless**
network - not only from inside a **building** - increases the **security**
risk. Thus, the wireless network must be protected. With the implemented
mechanisms (e.g. WEP) a secure connection is not guaranteed. The
established mechanisms are insecure. This may be solved by the IEEE
802.11i standard. All components (**wireless** cards, **access** points) must
support this standard for adaptive security. For a successful integration
of a network-wide security concept, all systems must be considered. They
must be as secure as possible for such a realization. A VPN connection
among wireless systems and the local network is one solution. A concept
for general security - analogous to intrusion detection systems (IDS) -
can be implemented under this condition. This paper describes these
additional requirements to secure a wireless network in combination with a
usual local network. 4 Refs.
   Descriptors: *Security of data; Requirements engineering; Wireless
telecommunication systems; Mobile telecommunication systems; Mobile
computing; Distributed computer systems
   Identifiers: Firewall technique; Adaptive security; Intrusion detection
system; Mobile network security
   Classification Codes:
   723.2 (Data Processing); 716.1 (Information & Communication Theory);
723.5 (Computer Applications); 722.4 (Digital Computers & Systems)
   723 (Computer Software, Data Handling & Applications); 716 (Electronic
Equipment, Radar, Radio & Television); 722 (Computer Hardware)
   72 (COMPUTERS & DATA PROCESSING); 71 (ELECTRONICS & COMMUNICATION
ENGINEERING)

   10/5/7   (Item 2 from file: 8)
DIALOG(R)File   8:Ei Compendex(R)
(c) 2006 Elsevier Eng. Info. Inc. All rts. reserv.

06567978   E.I. No: EIP03427681483
   Title: **An Evolutionary Approach to Digital Recording and Information
about Heritage Sites**
   Author: Counsell, John
   Corporate Source: Faculty of the Built Environment University of the West
of England, Bristol, United Kingdom
   Conference Title: Proceedings VAST 2001 Virtual Reality, Archeology, and
Cultural Heritage
   Conference Location: Glyfada, Nr Athens, Greece   Conference Date:
20011128-20011130
   Sponsor: ACM SIGGRAPH; EUROGRAPHICS; ISPRS
   E.I. Conference No.: 61302
   Source: Proceedings VAST 2001 Virtual Reality, Archeology, and Cultural
Heritage 2001.
   Publication Year: 2001
   ISBN: 1581134479
   Language: English
   Document Type: CA; (Conference Article)   Treatment: T; (Theoretical)
   Journal Announcement: 0310W3
   Abstract: This paper considers 3 cases undertaken by a team at the
University of the West of England (FBE/UWE) - the Tower of London Computer
Models and more recent linked European Historic Gardens on the Web. The
team is continuing to investigate uses of spatial information systems to
store, manage and visualise records of historic sites, enabling
interactive off-site access to interpretative information. Existing
records, often accrued in an ad-hoc manner, are mostly inadequate for such
use and incomplete without external contextual reference to the physical

heritage site for complete understanding. They are in this respect
'uncoordinated', lacking independent coherence. By contrast explicit
integrated codification of similar digital data is necessary for
stand-alone **remote access** . Such use necessarily starts with
accumulation of an archive of data but ought to proceed to being able to
answer locational questions such as 'where' and 'when' and ultimately to
the support of strategic analysis and 'what-if' speculation. While
buildings are relatively slow to **change** and decay, so past records and
now computer modeled analogues stay valid in the long term, yet their
contexts, settings, gardens and grounds are open to rapid change. Effective
recording of potentially rapid change is highly resource intensive,
justifying exploration of automated data capture, usually satellite
imaging at the macro, and remote controlled video at the micro levels. Yet
automated capture creates additional problems for record management,
storage and retrieval in which few heritage organisations have achieved
maturity. Experts often cannot obtain the precise interpretation from a
photo that they can make in person on site, so melding such interpreted
information with rapidly changing imagery is also an issue discussed in
this paper. 20 Refs.
    Descriptors: *Data recording; Information dissemination; Context
sensitive languages; Virtual reality; Real time systems
    Identifiers: Digital recording
    Classification Codes:
    723.1.1 (Computer Programming Languages)
    723.2 (Data Processing); 903.2 (Information Dissemination); 723.1
(Computer Programming); 722.4 (Digital Computers & Systems)
    723 (Computer Software, Data Handling & Applications); 903 (Information
Science); 722 (Computer Hardware)
    72 (COMPUTERS & DATA PROCESSING); 90 (ENGINEERING, GENERAL)

    10/5/8   (Item 3 from file: 8)
DIALOG(R)File   8:Ei Compendex(R)
(c) 2006 Elsevier Eng.   Info. Inc. All rts. reserv.

05952745   E.I. No: EIP01496756612
    **Title: Planning an open and IHE-compliant architecture for a filmless and
paperless hospital**
    Author: Ratib, O.; McCoy, J.M.; Kho, H.; Yu, R.
    Corporate Source: Department of Radiological Sciences UCLA School of
Medicine, Los Angeles, CA 90095, United States
    Conference Title: Medical Imaging 2001- PACS and integrated Medical
Information Systems: Design and Evaluation
    Conference Location: San Diego, CA, United States   Conference Date:
20010220-20010222
    Sponsor: SPIE
    E.I. Conference No.: 58755
    Source: Proceedings of SPIE - The International Society for Optical
Engineering v 4323 2001. p 229-232
    Publication Year: 2001
    CODEN: PSISDG   ISSN: 0277-786X
    Language: English
    Document Type: CA; (Conference Article)   Treatment: A; (Applications)
    Journal Announcement: 0112W3
    Abstract: UCLA is in the process of building a new acute-care hospital
due to open in 2005 with the intent to operate fully digitally. The
strategic planning for this hospital is based on a set of new paradigms:
wider and more efficient access to all information sources,
enterprise-wide data repository, usage of thin-client technology and wide
usage generic information-appliances and **wireless** devices allowing
access to information from anywhere in the **hospital** . These new paradigms

required significant **changes** from traditional information technology architecture in particular in workflow management of large quantities of imaging data. We elected to adopt an enterprise-wide data repository strategy where images would reside in local PACS archive storage for limited time and then migrate to generic data archive that can be decentralized or eventually even outsourced to data-warehousing companies. The other technical innovation is the adoption of display devices that will be available across the enterprise allowing users to review patient records as well as other types of medical and technical information from a variety of sources using a similar paradigm as today's web-based technology. The emerging technology referred to as "information appliances" consisting of devices that can be portable or wall-mounted and will allow to navigate though different data while being driven by handheld devices similar to today's palm computers. 10 Refs.

Descriptors: *Hospital data processing; Computer architecture; Strategic planning; Digital image storage; Medical computing

Identifiers: Paperless hospital; Image management

Classification Codes:

723.2 (Data Processing); 462.2 (Hospitals, Equipment & Supplies); 912.2 (Management); 722.1 (Data Storage, Equipment & Techniques); 723.5 (Computer Applications)

723 (Computer Software, Data Handling & Applications); 462 (Biomedical Equipment); 912 (Industrial Engineering & Management); 722 (Computer Hardware)

72 (COMPUTERS & DATA PROCESSING); 46 (BIOENGINEERING); 91 (ENGINEERING MANAGEMENT)

10/5/9   (Item 4 from file: 8)
DIALOG(R)File   8:Ei Compendex(R)
(c) 2006 Elsevier Eng.   Info. Inc. All rts. reserv.

05908986   E.I. No: EIP01426686024
   Title: **Providing secure** remote access **to legacy healthcare applications**
   Author: Young, A.; Chadwick, D.; New, J.
   Corporate Source: School of Sciences University of Salford, Salford, United Kingdom
   Abstract: While the widespread adoption of Internet and Intranet technology has been one of the exciting developments of recent years, many hospitals are finding that their data and legacy applications do not naturally fit into the new methods of dissemination. Existing applications often rely on isolation or trusted networks for their access control or security, whereas untrusted wide area networks pay little attention to the authenticity; integrity or confidentiality of the data they transport. Many hospitals do not have the resources to develop new 'network-ready' versions of existing centralised applications. This article examines the issues that must be considered when providing network access to an existing healthcare application, and describes how we have implemented the proposed solution in one healthcare application-namely the diabetic register at Hope Hospital. The architecture is described that allows **remote access** to the legacy application, providing it with encrypted communications and strongly authen ticated access control, but without

requiring any modifications to the underlying application. As well as comparing alternative ways of implementing such a system, the article also considers issues relating to usability and manageability, such as password management. 12 Refs.

Descriptors: *Health care; Legacy systems; Intranets; World Wide Web; **Hospitals** ; **Security of data** ; Electronic data interchange; Cryptography; Medical problems; Information dissemination

Identifiers: Encrypted communications; Password management

Classification Codes:

461.7 (Health Care); 462.2 (Hospitals, Equipment & Supplies); 402.2 (Public Buildings); 723.2 (Data Processing); 461.6 (Medicine); 903.2 (Information Dissemination)

461 (Bioengineering); 722 (Computer Hardware); 723 (Computer Software, Data Handling & Applications); 718 (Telephone & Other Line Communications) ; 462 (Biomedical Equipment); 402 (Buildings & Towers); 903 (Information Science)

46 (BIOENGINEERING); 72 (COMPUTERS & DATA PROCESSING); 71 (ELECTRONICS & COMMUNICATION ENGINEERING); 40 (CIVIL ENGINEERING, GENERAL); 90 (ENGINEERING, GENERAL)

10/5/10   (Item 5 from file: 8)
DIALOG(R)File   8:Ei Compendex(R)
(c) 2006 Elsevier Eng.   Info. Inc. All rts. reserv.

05398584   E.I. No: E2099104857281
   Title: **Distributed LonWorks control and monitoring system for environment and security**
   Author: Mitchell, B.W.
   Corporate Source: ARS-USDA, Athens, GA, USA
   Source: Applied Engineering in Agriculture v 15 n 4 Jul 1999. p 345-350
   Publication Year: 1999
   CODEN: AEAGEI   ISSN: 0883-8542
   Language: English
   Document Type: JA; (Journal Article)   Treatment: A; (Applications)
   Journal Announcement: 9912W1
   Abstract: An integrated monitoring and control system was needed to monitor and control over 100 items of research, **security** , and safety equipment in 17 **buildings** at the Southeast Poultry Research Laboratory. A LonWorks-based system was chosen to provide maximum interconnectability between three existing systems, to provide a variety of wired or wireless connection options, and unlimited expansion capabilities. The resulting network has 36 nodes including controllers, network access cards and routers connected by a twisted pair of wires, and it monitors equipment such as incubators, hatching cabinets, freezer and walk-in cooler temperatures, controlled environment rooms, static pressures, fire alarm, door access, and sewage tank cooking parameters in 17 buildings. It also controls two sewage cooking tanks and access for three doors and two gates. Local and **remote   access** to the system is possible through any one of three desktop computers; two of which are accessed using PCanywhere (Symantec Corp., Cupertino, Calif.), a remote control program for PCs, and one of which is accessed by telephone using Win911 (Specter Instruments, Austin, Tex.), a program for remote telephone access of the system and alphanumeric alarm paging. Alarms are annunciated locally and through digital and alphanumeric pagers. The system has been in use for approximately 24 months and overall it has performed very reliably. Most failures have been caused by insufficient suppression devices to protect against high voltage transients during thunderstorms, but new suppressors have corrected this problem. The generic nature of the system and easy expansion lends itself to many applications. (Author abstract) 8 Refs.
   Descriptors: *Agriculture; Control systems; Environmental engineering;

Farm buildings; Computer networks; Automation
  Identifiers: Alarming; Paging
  Classification Codes:
  821.6 (Farm Buildings & Other Structures); 731.1 (Control Systems);
454.2 (Environmental Impact & Protection); 723.5 (Computer Applications)
  821 (Agricultural Equipment & Methods); 731 (Automatic Control
Principles); 454 (Environmental Engineering); 723 (Computer Software)
  82 (AGRICULTURE & FOOD TECHNOLOGY); 73 (CONTROL ENGINEERING); 45
(POLLUTION & SANITARY ENGINEERING); 72 (COMPUTERS & DATA PROCESSING)

  10/5/11   (Item 1 from file: 6)
DIALOG(R)File   6:NTIS
(c) 2006 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

2118949 NTIS Accession Number: DE98058754/XAB
  Automatic generation of warehouse mediators using an ontology engine
  Critchlow, T.
  Lawrence Livermore National Lab., CA (United States).
  Corp. Source Codes: 888888888
  Sponsor: Department of Energy, Washington, DC.
  Report No.: UCRL-JC-129930
  4 Mar 1998   11p
  Languages: English   Document Type: Conference proceeding
  Journal Announcement: GRAI9913; ERA9913
  International workshop on knowledge representation meets databases (5th).
Sponsored by Department of Energy, Washington, DC.
  Product reproduced from digital image. Order this product from NTIS by:
phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries);
fax at (703)605-6900; and email at orders@ntis.fedworld.gov. NTIS is
located at 5285 Port Royal Road, Springfield, VA, 22161, USA.
  NTIS Prices: PC A03/MF A01
  Country of Publication: United States
  Contract No.: W-7405-ENG-48
  The Data Foundry research project at LLNL is investigating data
warehousing in highly dynamic scientific environments. Specifically, we are
developing a data warehouse to aid structural biologists in genetics
research. Upon completion, this warehouse will present a uniform view of
data obtained from several heterogeneous data sources containing distinct
but related data from various genetics domains. Our warehouse uses a
mediated data warehouse architecture in which only some data is represented
explicitly in the warehouse; **remote   access** is required to obtain the
non-materialized data. Mediators are used to convert data from the data
source representation to the warehouse representation and make it available
to the warehouse. The major challenge we face is reducing the impact of
source schema **changes** on **warehouse** availability and reliability: based
upon previous efforts, we anticipate one source schema modification every
2-4 weeks once all of the desired sources have been integrated.
Incorporating these modifications into the mediators using brute force
results in an unacceptable amount of warehouse down-time. We believe that
extensive use of a carefully designed ontology will allow us to overcome
this problem, while providing a useful knowledge base for other
applications. In addition to automatically generating the transformation
between the data sources and the warehouse, the ontology will be used to
guide automatic schema evolution, and provide a high level interface to the
warehouse. This paper focuses on the use of the ontology to automatically
generate mediators, because reducing the effect of source changes is a
critical step in providing reliable access to heterogeneous data sources.
  Descriptors: *Genetics; Computer Codes; Data Base Management; Data;
Computers; Meetings
  Identifiers: EDB/990200; NTISDE

Section Headings: 57F (Medicine and Biology--Cytology, Genetics, and Molecular Biology); 68F (Environmental Pollution and Control--Radiation Pollution and Control)

10/5/12   (Item 1 from file: 34)

08033863   Genuine Article#: 238EL   Number of References: 9
Title: Distributed Lon Works control and monitoring system for environment and security
Author(s): Mitchell BW   (REPRINT)

Corporate Source: USDA ARS,SE POULTRY RES LAB, 934 COLL STN RD/ATHENS//GA/30605 (REPRINT)

Language: English   Document Type: ARTICLE
Geographic Location: USA
Subfile: CC AGRI--Current Contents, Agriculture, Biology & Environmental Sciences
Journal Subject Category: AGRICULTURE; ENGINEERING; AGRICULTURE, SOIL SCIENCE

Abstract: An integrated monitoring and control system was needed to monitor and control over 100 items of research, **security** , and safety equipment in 17 **buildings** at the Southeast Poultry Research Laboratory! A LonWorks-based system was chosen to provide maximum interconnectability between three existing systems, to provide a variety of wired or wireless connection options, and unlimited expansion capabilities. The resulting network has 36 nodes including controllers, network access cards and routers connected by a twisted pair of wires, and it monitors equipment such as incubators, hatching cabinets, freezer and walk-in cooler temperatures, controlled environment rooms, static pressures, fire alarm, door access, and sewage tank cooking parameters in 17 buildings. It also controls two sewage cooking tanks and access for three doors and two gates. Local and **remote access** to the system is possible through any one of three desktop computers; two of which are accessed using PCanywhere (Symantec Corp., Cupertino, Calif.), a remote control program for PCs, and one of which is accessed by telephone using Win911 (Specter Instruments, Austin, Tex.), a program for remote telephone access of the system and alphanumeric alarm paging Alarms are annunciated locally and through digital and alphanumeric pagers. The system has been in use for approximately 24 months and overall it has performed very reliably Most failures have been caused by insufficient suppression devices to protect against high voltage transients during thunderstorms, but new suppressors have corrected this problem. The generic nature of the system and easy expansion lends itself to many applications.

Descriptors--Author Keywords: computer network ; environment ; poultry ; communications ; automation ; sensors ; alarming ; paging

Cited References:
    HAASER B, 1995, V1, P21, C P FIELDC 95
    HOSKE MT, 1996, V43, P77, CONTROL ENG
    MITCHELL BW, 1994, V10, P407, APPL ENG AGR
    MITCHELL BW, 1993, V36, P1881, T ASAE
    MITCHELL BW, 1994, V10, P407, T ASAE
    MITCHELL BW, 1992, 923019 ASAE
    MITCHELL BW, 1997, 973001 ASAE
    SYGEL K, 1993, V3, P22, ELECTROTECHNOL

WATKINSMILLER E, 1996, V90, P38, BUILDINGS

Title: **A system for the** remote   access **of centrally stored data of**
    patients suspected of malignant hyperthermia. A prototypical
    development for the Internet. Objectives
Author(s): Baur C (REPRINT) ; Kranawetter M; WeissKubat S; Georgieff M;
    LehmannHorn F; Schiebe M
Corporate Source: UNIV ULM,ANASTHESIOL KLIN, STEINHOVELSTR 9/D-89070
    ULM//GERMANY/ (REPRINT); UNIV ULM,ANGEW PHYSIOL ABT/D-89070
    ULM//GERMANY/; UNIV ULM,ABT VERTEILTE SYST/D-89070 ULM//GERMANY/
Abstract: Objectives: Malignant hyperthermia (MH) is an inherited,
    potentially life-threatening syndrome of the skeletal muscles. It is a
    life-threatening complication of anaesthesia with a high mortality
    (8-10%). The risk of the patient during anaesthesia due to an
    overlooked predisposition for MH can be reduced by organisational
    measures, such as,

    - all data of MH-susceptible patients and their families known in
Germany must be brought together in a central register,

    - MH-relevant data of patients must be readily retrievable,

    - optional oral advice for those making an inquiry must be
available.

    Methods: To achieve this goal, a client-server system has been
implemented: Standard Multimedia personal computers installed at the
user's (anaesthetist's) site, linked to the Internet, will act as
clients. On a server, relevant data of patients concerning
MH-susceptibility are integrated in a central database. The newly
developed software of this project ensures the legally prescribed data
security on the server and the data routes. At the client's site,
standard software together with automatically installed programmes from
the server using lava applets ensure easy use and maintenance.
Implementation: The total system was implemented and tested. Its
functionality and high availability was demonstrated during this test
period. Relevant aspects of data security were successfully examined by
the data **security** officer of the University **Hospitals** of
Baden-Wurttemberg. The user can optionally call a multifunctional
teleconference which secures on-line advice if needed. This system
demonstrates a safe and quick retrieval of MH relevant data of patients
via Internet while at the same time guaranteeing all aspects of data
protection and security. Conclusion: A prototypical database access
system is described. It ensures safe access to patient data via
Internet, while guaranteeing all aspects of data security.
Descriptors--Author Keywords: malignant hyperthermia ; anaesthesia ;

Sylvia Keys   31-Jan-06 02:56 PM

File   16:Gale Group PROMT(R) 1990-2006/Jan 31
          (c) 2006 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2006/Jan 31
          (c)2006 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
          (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2006/Jan 31
          (c) 2006 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2006/Jan 31
          . (c) 2006 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2006/Jan 31
          (c) 2006 The Gale Group
File   9:Business & Industry(R) Jul/1994-2006/Jan 30
          (c) 2006 The Gale Group
File   15:ABI/Inform(R) 1971-2006/Jan 31
          (c) 2006 ProQuest Info&Learning
File   20:Dialog Global Reporter 1997-2006/Jan 31
          (c) 2006 Dialog
File   95:TEME-Technology & Management 1989-2006/Jan W5
          (c) 2006 FIZ TECHNIK
File 476:Financial Times Fulltext 1982-2006/Feb 01
          (c) 2006 Financial Times Ltd
File 610:Business Wire 1999-2006/Jan 31
          (c) 2006 Business Wire.
File 613:PR Newswire 1999-2006/Jan 31
          (c) 2006 PR Newswire Association Inc
File 624:McGraw-Hill Publications 1985-2006/Jan 31
          (c) 2006 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2006/Jan 30
          (c) 2006 San Jose Mercury News
File 810:Business Wire 1986-1999/Feb 28
          (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
          (c) 1999 PR Newswire Association Inc
File   88:Gale Group Business A.R.T.S. 1976-2006/Jan 26
          (c) 2006 The Gale Group
File 647:CMP Computer Fulltext 1988-2006/Feb W1
          (c) 2006 CMP Media, LLC
File 674:Computer News Fulltext 1989-2005/Oct W2
          (c) 2005 IDG Communications
File 696:DIALOG Telecom. Newsletters 1995-2006/Jan 30
          (c) 2006 Dialog
File 369:New Scientist 1994-2006/Aug W4
          (c) 2006 Reed Business Information Ltd.
File 484:Periodical Abs Plustext 1986-2006/Jan W4
          (c) 2006 ProQuest
File 370:Science 1996-1999/Jul W3
          (c) 1999 AAAS
File 553:Wilson Bus. Abs. FullText 1982-2004/Dec
          (c) `2005 The HW Wilson Co

Set   Items   Description
S1   183757   REMOTE?()ACCESS
S2   278172   (WIRELESS OR CELL? ? OR CELLPHONE? OR (CELL OR MOBILE)()PH-
                 ONE? ? OR PDA OR PERSONAL()DIGITAL()ASSISTANT?)(3N)ACCESS
S3   232715   (BUILDING? OR HOSPITAL? OR WAREHOUSE?)(5N)(ALTERATION? OR -
                 CHANGE? ? OR CHANGING OR SECURING OR SECURITY)
S4   2303842   HEAT OR HEATING OR AIR()CONDITION? OR AC
S5   2358   AU=(FELDMAN, T? OR FELDMAN T? OR LEE, L? OR LEE L? OR BRAI-
                 TBERG, M? OR BRAITBERG M? OR RAYBURN, D? OR RAYBURN D? OR KIW-
                 IMAGI, G? OR KIWIMAGI G?)

Sylvia Keys   31-Jan-06 03:17 PM

```
S6      449593   S1 OR S2
S7         411   S6(S)S3
S8           3   S7(S)S4
S9         275   S7 NOT PY>2003
S10        182   RD   (unique items)
S11        231   S6(5N)S4
S12        181   S11 NOT PY>2003
S13        103   RD   (unique items)
S14         89   S13 NOT (HEATING()UP)
S15         72   S14 NOT HOUSEHOLD?
S16         55   S15 NOT (INTERNET()ACCESS?)
S17          0   S5(S)S1
```

8/3,K/1   (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

46655004   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Innovative icon
GULF CONSTRUCTION
January 18, 2006
JOURNAL CODE: WGCN   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 2291

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   contract with Tabreed to procure a district cooling system to
supply chilled water to the **air - conditioning** system. The development
also achieved a further national first being designed to US NFPA (National
...

8/3,K/2   (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

34567040   (USE FORMAT 7 OR 9 FOR FULLTEXT)
CTIA Wireless 2004 Exhibitor Profiles
BUSINESS WIRE
March 22, 2004
JOURNAL CODE: WBWE   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 9836

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   spots and thereby provides cell phones and other wireless devices
with reliable, always-on connectivity. **Changing**   the economics of in-
building   coverage, Spotwave's solutions are cost-effective, quick and
easy to install, and require no...

8/3,K/3   (Item 1 from file: 674)
DIALOG(R)File 674:Computer News Fulltext
(c) 2005 IDG Communications. All rts. reserv.

101167
Outsource or not?
**Find out which technologies network executives are happy to outsource and
    which parts of their network they don't want anyone else to touch.**
Byline: Suzanne Gaspar
Journal: Network World   Page Number: 57
Publication Date: May 27, 2002
Word Count: 852   Line Count: 85

Text:
... by users, especially when factoring in the staff required to support
the previous home-grown **remote - access** service (RAS), says Dan Paton, IT
adviser for the hospital system. The VPN service relieves...

... have   to build our own data center and invest in generators,
uninterruptible power supply devices, **air   conditioners** and huge
Internet connections," he says. In-house Keep control of critical
functions. Investment banking...

...security. For Mt. Sinai NYU Health, keeping things in-house is done more because of **security** concerns. For the New York **hospital** , **security** is a top focus because of the confidential nature regarding patient data, mandating management of...

... the mainframe, portal and Citrix desktops, says Fred Eisenberg, senior director of IT and information **security** . The network of five **hospitals** manages access to patient data in compliance with Health Insurance Portability and Accountability Act of 1996, and other medical standards. Outsourcing is risky when it comes to managing the **hospital** 's data **security** requirements, Eisenberg says. "You open the door to a third-party and are one of...
?

16/3,K/1   (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

10736180   Supplier Number: 108153918 (USE FORMAT 7 FOR FULLTEXT)
Hughes Joins With Sun To Deliver Biometrics Via Satellite.
Satellite Today, v2, n167, p0
Sept 25, 2003
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 71

    (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...and AC Technology for the delivery of biometric-related security
products via satellite. Sun's **remote   access** terminals will be
integrated with **AC** Technology's BiObex middleware for biometrics
applications and optimized for transmission over HNS' DirecWay network.

  16/3,K/2   (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

10322274   Supplier Number: 98839885 (USE FORMAT 7 FOR FULLTEXT)
**Novatel Wireless Targets 3G Wireless Developer Community with New Embedded
  Modem for CDMA2000 1X Applications.**
Business Wire, p5640
March 17, 2003
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 907

...   Services(TM) from Sprint. The modem has two separate firmware
options to enable high-speed **wireless** data **access** at peak speeds of up
to 144 kbps in CDMA2000 1X or 14.4kbps in...

...pin Uniface(TM) connector that enables
        testing between CDPD, GPRS and CDMA modems
        -- PCS Antenna
        -- **AC** adapter
        -- Technical Documentation
        -- **Access** to Novatel **Wireless** engineering support for
integration
        expertise, certification guidance and critical information on
        network/operator support
        Expedite...

  16/3,K/3   (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

09222641   Supplier Number: 80164338 (USE FORMAT 7 FOR FULLTEXT)
**Outfitting the house of the future. (Engineering: from the
  Top).(multidisciplinary project lead by researchers at the Massachusetts
  Institute of Technology)(Brief Article)**
Topping, Dick
Appliance, v58, n11, p63(1)
Nov, 2001

Sylvia Keys   31-Jan-06 03:16 PM

Language: English   Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 929

...   through your home PC or PDA. Wireless technology combined with the
Internet will allow for **remote   access** to **heating** and cooling,
lighting, and appliances. In the not too distant future, you may be more...

  16/3,K/4   (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

09011985   Supplier Number: 78524847   (USE FORMAT 7 FOR FULLTEXT)
**Sony Splits Popular VAIO FX Notebook Line in Two, Offering Consumers More
  Customization, Power and Pricing Alternatives.**
Business Wire, p0265
Sept 24, 2001
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1082

...   49.99
                          --   Notebook backpack (PCGA-CCP1) $69.99
                          --   Carrying case (PCGA-CCF) $99.99
                          --   Additional **AC** adapter (PCGA-AC19V1)
                               $99.99
                          --   **Wireless** LAN **Access** Point (PCWA-A200)
                               $299.00
                          --   Wireless LAN PC Card $149.00
                          --   Wireless LAN Access Point...

  16/3,K/5   (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

08580000   Supplier Number: 74091681   (USE FORMAT 7 FOR FULLTEXT)
**Invensys Joins With Taylor Woodrow to Commercialize Internet Lifestyle
  Homes.(Brief Article)**
Appliance, v58, n3, p16
March, 2001
Language: English   Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 147

    Model homes to be built internationally through the agreement will
include centralized **remote   access** to appliances, **heating** , and other
systems via the Internet using a variety of hand-held wireless devices,
such...

  16/3,K/6   (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

08519967   Supplier Number: 73241731   (USE FORMAT 7 FOR FULLTEXT)
Keep Cool The Wireless Web Way.(Company Business and Marketing)

(skonicki@cmp.com), Steve Konicki
InformationWeek, p20
April 16, 2001
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; General Trade
Word Count: 184

PRODUCT NAMES: *3585690   (Air   Conditioners NEC); 7372661   (Remote
  Access Software)

 16/3,K/7   (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

08272545   Supplier Number: 69801763 (USE FORMAT 7 FOR FULLTEXT)
Housebuilder to develop smart media.
Marketing Week, v23, n47, p12
Jan 11, 2001
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 153

     The companies will build houses in international markets featuring
centralised **remote   access** to appliances, **heating** and other wireless
devices such as mobile phones and palm-top computers. The first UK...

 16/3,K/8   (Item 8 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

08209255   Supplier Number: 68952372 (USE FORMAT 7 FOR FULLTEXT)
Wireless Access to Product Data.(Copeland Corp., NetAlive Inc.)(Brief
  Article)
Liegl, Paula R.
Air Conditioning, Heating & Refrigeration News, v211, n16, p10
Dec 18, 2000
Language: English   Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 161

   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...that provides customizable wireless access to the web, have come to an
agreement to develop **wireless   access** to information about Copeland's
air   conditioning and refrigeration compressors.

 16/3,K/9   (Item 9 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

08200611   Supplier Number: 68868344 (USE FORMAT 7 FOR FULLTEXT)
Invensys Joins with Taylor Woodrow to Commercialize Internet Lifestyle
  Homes.
PR Newswire, pNA
Jan 8, 2001
Language: English   Record Type: Fulltext

Document Type: Newswire; Trade
Word Count: 730

...   and controls technology.
      Model homes to be built internationally through the agreement will
include centralized **remote   access** to appliances, **heating** and other
systems via the Internet using a variety of hand-held wireless devices,
such...

 16/3,K/10   (Item 10 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

08128362   Supplier Number: 66883114 (USE FORMAT 7 FOR FULLTEXT)
Moving money.(Company Business and Marketing)
HUBER, NICK
Computer Weekly, p58
Nov 2, 2000
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1542

...   is mobile. Forrester Research predicts by 2007, some 54 million
people in Europe will regularly **access** the Internet via **mobile   phones**
.
      "All banks are feeling the **heat** ," says Ken Dulaney, vice-president
for mobile computing at Gartner Group. "If they don't...

 16/3,K/11   (Item 11 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

08034853   Supplier Number: 66880722 (USE FORMAT 7 FOR FULLTEXT)
 Heat **Division Announces `WebDesk'** Remote   Access **to Help Desk; Web
  Access Anytime Anywhere for the On-the-Go Tech.**
Business Wire, p0871
Nov 13, 2000
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 393

 Heat **Division Announces `WebDesk'** Remote   Access **to Help Desk; Web
  Access Anytime Anywhere for the On-the-Go Tech.**

 16/3,K/12   (Item 12 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

07450009   Supplier Number: 62646796
SINGAPORE: PILOT PROJECT FOR INTERNET HOME.
Straits Times, p3
June 9, 2000
Language: English   Record Type: Abstract
Document Type: Magazine/Journal; Trade

ABSTRACT:
...front door and carpark and indoor cameras to monitor the children. It

Sylvia Keys   31-Jan-06 03:16 PM

will also have **remote** **access** for appliances such as **air - conditioners** and coffee-maker. These appliances can be controlled from touch-screen Web panels around the...

 16/3,K/13   **(Item 13 from file: 16)**
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

04904317   Supplier Number: 47211798   (USE FORMAT 7 FOR FULLTEXT)
Smokin! Remote-Access Servers Pushed To The Max
Network Computing, p52
March 15, 1997
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 4394

   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
How do you know if your enterprise **remote - access** server can stand the **heat** ? What would it take to bring it to its knees? To find out, we pushed ...

 16/3,K/14   **(Item 14 from file: 16)**
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

04707918   Supplier Number: 46929892   (USE FORMAT 7 FOR FULLTEXT)
Students of the world
Communications News, p52
Dec, 1996
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 979

...   Kansas, all PowerBooks are also linked to an Ethernet wired network via one of five **wireless** Starfish II **Access** Points.
     Powered by **AC** only, the Access Points at both schools provide AUI and 10Base-T serial connections. With...

 16/3,K/15   **(Item 15 from file: 16)**
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

04530669   Supplier Number: 46656789   (USE FORMAT 7 FOR FULLTEXT)
HEAT 3.0 extends smart customer service around the globe; Astea's leading Windows help desk software provides "follow the sun" support, mobile dispatch and improved knowledge base capabilities.
Business Wire, p8271043
August 27, 1996
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 873

...   field service technicians instant access to customer information from anywhere. The software's new Mobile **HEAT** **remote** **access** capability enables technicians to communicate with the main help desk via laptop computers and wireless...

Sylvia Keys   31-Jan-06 03:16 PM

16/3,K/16   (Item 16 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

02029824   Supplier Number: 42609655 (USE FORMAT 7 FOR FULLTEXT)
NEW HPLC us DOUBLE THE PUMP LIFE, TRIPLE THE UV SENSITIVITY, AND IX
  IMPROVED REPRODUCIBILITY OF CURRENT SYSTEMS
News Release, p1
Dec 23, 1991
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 240

...   use. A new backlit LCD improves
     readability and problems with leak detection and handling, flow **cell**
     access and column oven **heating**
/cooling instability have been solved.

     All LC-10A components are modular and stackable. For more...

 16/3,K/17   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

16364303   SUPPLIER NUMBER: 109406077   (USE FORMAT 7 OR 9 FOR FULL TEXT
)
Banish those "wall warts" with power over Ethernet.(Design view: power)
Herbold, Jacob; Dwelley, Dave
Electronic Design, 51, 24, 61(1)
Oct 27, 2003
ISSN: 0013-4872   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 515   LINE COUNT: 00046

TEXT:
     The new Power-over-Ethernet (PoE) standard, IEEE-802.3af, will free
wireless   access points from **ac** outlets and allow a central
uninterruptible power supply (UPS) to service an entire IP telephone...

 16/3,K/18   (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

14604139   SUPPLIER NUMBER: 86648936   (USE FORMAT 7 OR 9 FOR FULL TEXT)
FrontRange Solutions Inc. (Heat 6.4).(HEAT 6.4 for Windows)(Product
  Announcement)
Customer Interaction Solutions, 20, 11, 60(3)
May, 2002
DOCUMENT TYPE: Product Announcement   ISSN: 1533-3078   LANGUAGE:
  English   RECORD TYPE: Fulltext
WORD COUNT: 2219   LINE COUNT: 00180

...   Support is a simple, yet powerful tool used for building knowledge
bases. iHEAT grants technicians **remote   access** to **HEAT** over eit her
network connections or dial-up access with no additional plug-ins required.
iHEAT enables **remote   access** to core **HEAT** functionality from anywhere.
     Add-on modules designed to enhance and provide specialized product

Sylvia Keys   31-Jan-06 03:16 PM

functionality are...

16/3,K/19   (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

14359705   SUPPLIER NUMBER: 78965368   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Smarter appliances for smarter homes.(Invensys Control Systems, Taylor
  Woodrow joint venture)(Brief Article)**
Financial Management (UK), 34
Feb, 2001
DOCUMENT TYPE: Brief Article   ISSN: 1471-9185   LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 186   LINE COUNT: 00017

...   three homes in California, England and Spain which are fully
networked and "intelligent", with centralised, **remote access** to
appliances, **heating** a nd other systems via the internet. Call 020 7834
3848 for details.

16/3,K/20   (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

09969954   SUPPLIER NUMBER: 20147159   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**TX1 taxi. (London Taxis International's advertisement of its new version of
  the black cab)**
Marketing, p12(1)
Nov 13, 1997
ISSN: 0025-3650   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 371   LINE COUNT: 00031

...ABSTRACT: features changes in the old design that would give more
comfort to the driver, easier **access** , **air conditioning** and **mobile
phones** . LTI hired Craik Jones to market the new taxi with instructions to
communicate with the...

16/3,K/21   (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

09336680   SUPPLIER NUMBER: 19141262   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Remote access moves beyond E-mail. (electronic mail)(includes related
  article on Dataquest's remote access program)**
Borthick, Sandra
Business Communications Review, v27, n1, p41(6)
Jan, 1997
ISSN: 0162-3885   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 3745   LINE COUNT: 00296

...   these aspects of remote access as they do on the equipment.
    What turned up the **heat** on **remote access** a few years ago was a
combination of corporate, cultural and technological trends: Corporate
downsizing...

16/3,K/22   (Item 6 from file: 148)

07666916   SUPPLIER NUMBER: 16497919   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Newspaper's chiller replacement eliminates CFCs, cuts energy use. (San Jose
   Mercury News; chlorofluorocarbons)
Heating, Piping, Air Conditioning, v67, n1, p42(2)
Jan, 1995
ISSN: 0017-940X   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 362   LINE COUNT: 00029

...   an antiquated pneumatic control system. The system provides
fingertip control, monitoring, and troubleshooting of the **air**
conditioning system – even **remote**   **access** to all system information via
laptop computer.

   16/3,K/23   (Item 7 from file: 148)

07498169   SUPPLIER NUMBER: 15678178   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Calif. newspaper renovates facility with HCFC-22 chillers. (San Jose
   Mercury News, hydrochlorofluorocarbons)
Air Conditioning, Heating & Refrigeration News, v192, n14, p12(1)
August 1, 1994
ISSN: 0002-2276   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 391   LINE COUNT: 00032

...   a pneumatic control system.
     The ISN package provides fingertip control, monitoring, and
troubleshooting of the **air**   **conditioning** system--even **remote**   **access**
to all system information via laptop computer. The building automation
system and related airside work...

   16/3,K/24   (Item 8 from file: 148)

05424491   SUPPLIER NUMBER: 11085848   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Heating upgrades may yield additional perks. (Renovation & Rehabilitation
   Supplement)
Pindus, Gerald
Real Estate Weekly, v37, n51, pS2(1)
July 24, 1991
LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 710   LINE COUNT: 00057

...   one control, an on-site printer that records a daily three-day
summary of the **heating** system, and had **remote**   **access** capability.
     But Mr. Levine still had much to be concerned about. Soon after
installing the...

   16/3,K/25   (Item 9 from file: 148)

04871564   SUPPLIER NUMBER: 09621225   (USE FORMAT 7 OR 9 FOR FULL TEXT)

Taesung Industries Inc.: Taesung UPS-5500. (Hardware Review) (one of 26
  evaluations of uninterruptible power supplies in 'LAN server UPSs.')
  (evaluation)
Ferrill, Paul
PC Magazine, v9, n20, p362(2)
Nov 27, 1990
DOCUMENT TYPE: evaluation   ISSN: 0888-8507   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 628   LINE COUNT: 00046

...   several LEDs giving the status of AC input line, inverter on/off,
battery charging, and **remote** **access** conditions. If you lose **AC** power
and the inverter activates, an audible alarm beeps about once a second. You
can...

 16/3,K/26   **(Item 10 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

04798799   SUPPLIER NUMBER: 09414557   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Pocket and cellular modems. (modem product table) (buyers guide)
Damore, Kelley
PC Week, v7, n37, p136(1)
Sept 17, 1990
DOCUMENT TYPE: buyers guide   ISSN: 0740-1604   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 2242   LINE COUNT: 00204

...   modem, 2 jacks available.
     Features: built-in speaker, 8 indicator lights, stores numbers,
communications software, **remote** **access** , **AC** power.
     Dimensions: 8 ozs., 1.2 x 3.4 x 6.0.
     Price: $179.00...

...modem, 2 jacks available.
     Features: built-in speaker, 8 indicator lights, stores numbers,
communications software, **remote** **access** , **AC** power.
     Dimensions: 8 ozs., 1.2 x 3.4 x 6.0.
     Price: $199.00...
...jack required.
     Features: built-in speaker, 8 indicator lights, stores numbers,
communications software, password security, **remote** **access** , 12-volt
battery or **AC** power.
     Dimensions: 26 ozs., 1.5 x 6 x 10.
     Price: $995.00; 2 years...

...jack required.
     Features: built-in speaker, 2 indicator lights, stores numbers,
communications software, password security, **remote** **access** , **AC** power.
     Dimensions: 13 ozs.; 3.75 x 2.75 x 1.75.
     Price: $199.00...1 line jack required.
     Features: built-in speaker, 7 indicator lights, stores numbers,
password security, **remote** **access** , 12-volt battery or **AC** power.
     Dimensions: 48 ozs.; 1.8 x 6.5 x 10.7.
     Price: $899.00...

...port; 1 phone jack, 1 line jack required.
     Features: stores numbers, communications software, password security,
remote **access** , **AC** power.

Sylvia Keys   31-Jan-06 03:16 PM

```
          Dimensions: 4.1 ozs. L-shaped-4.0.
          Price: $349.00; 1 year.
          -----#-----
          Vendor...

   ...Protocols: Bell 103, 212, SPLC.
          Systems supported: RS232C connector or serial port.
          Features: communications software, remote   access , AC  power.
          Dimensions: 14 ozs., 1x 3.8 x 7.5.
          Price: $595.00; 1 year...

   ...jack for cellular-modem connection required.
          Features: built-in speaker, 8 indicator lights, stores numbers,
remote   access , AC  power.
          Dimensions: 2.8 lbs. (external); 2.4 x 8.5 x 13 (external), 4...
```

16/3,K/27   (Item 1 from file: 160)
DIALOG(R)File 160:Gale Group PROMT(R)
(c) 1999 The Gale Group. All rts. reserv.

01886266
NEC Develops Ultra-High-Speed 1 Kbit RAM
Comline Electronics   February 18, 1988   p. 1

```
      ... is  minimized.  In addition, the company developed an "AC/PC double
sourcing  method"  and  an  " AC /-driven memory cell " for reducing the
 access   time. As  a  result the bias current's operational margin during
read-out has been...
```

16/3,K/28   (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

01897855   SUPPLIER NUMBER: 17856061   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Apple updates its PDA software for MessagePads. (version 2.0 of Newton
  operating system) (Product Development)(Product Announcement)
Hales, Mike
PC User, n271, p12(1)
Nov 15, 1995
DOCUMENT TYPE: Product Announcement   ISSN: 0263-5720   LANGUAGE:
  English   RECORD TYPE: Fulltext
WORD COUNT: 292   LINE COUNT: 00024

```
...     a CD-ROM costs (pounds)3,599.
      The Z-Note MX includes a built-in AC  adaptor module and preloaded
CoSession remote   access  software. A machine with a 75MHz Pentium
processor, 8Mb of RAM and a 810Mb hard...
```

16/3,K/29   (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

01752930   SUPPLIER NUMBER: 16660965
In age of e-mail, a computer snail; State Department's technology is far
  from state of the art.
Greenhouse, Steven
New York Times, v144 , Mon ed, col 1, pA5(N)pA6(L)

Sylvia Keys   31-Jan-06 03:16 PM

March 6, 1995
ISSN: 0362-4331   LANGUAGE: ENGLISH   RECORD TYPE: ABSTRACT

...ABSTRACT: interoper ability problems that frequently cause problems for the department staff. There is no Internet **ac** cess, there is no **remote access** to databases, electronic mail can not be transmitted to other F ederal agencies and users...

16/3,K/30   (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

01711903   SUPPLIER NUMBER: 16262635   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**OmniBook 600: second time's the charm. (HP's 486-based notebook)
   (Evaluation) (Hardware Review)**
Jerome, Marty
PC-Computing, v7, n12, p84(1)
Dec, 1994
ISSN: 0899-1847   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 676   LINE COUNT: 00052

...   II slots that can function as one Type III slot.
   Weight: 3.8 pounds without **AC** adapter.
   Bundled Software: LapLink **Remote   Access** , Windows for Workgroups
3.11.
   $2,800 est. street price for the 50MHz DX2, $3...

16/3,K/31   (Item 4 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

01690858   SUPPLIER NUMBER: 15565063   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Serving up ARA. (AppleTalk Remote-Access) (12 hardware and software
   remote-access server solutions are evaluated) (Hardware Review)
   (Evaluation)**
Snyder, Joel
LAN Magazine, v9, n8, p124(6)
August, 1994
DOCUMENT TYPE: Evaluation   ISSN: 0898-0012   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 3431   LINE COUNT: 00279

...   protocols to both normal minicomputers and IBM mainframes that
require 3270 terminal emulation. As the **remote - access** market has begun
to **heat** up, Xyplex, Xylogics, Digital, and Telebit have added special
support for AppleTalk.
   Unfortunately, the complex...

16/3,K/32   (Item 5 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

01685169   SUPPLIER NUMBER: 16004752   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**HP's lightweight gets it right. (Hardware Review) (HP OmniBook 430
   subnotebook computer) (Evaluation)**
Gliedman, John
Computer Shopper, v14, n7, p352(2)

July, 1994
DOCUMENT TYPE: Evaluation   ISSN: 0886-0556   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1313   LINE COUNT: 00116

...   serial, and infrared ports; two PCMCIA Type II card slots (one with
hard drive installed); **AC** adapter; serial cable; LapLink **Remote   Access**
; DOS 6.2; Windows 3.1; HP Personal Information Software (Appointment Book,
Phone Book, and...

 16/3,K/33   (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2006 The Gale Group. All rts. reserv.

01061269   Supplier Number: 40262647   (USE FORMAT 7 FOR FULLTEXT)
JOHNSON CONTROLS BATTERY DIVISION LAUNCHES MOTORCYCLE BATTERY LINE
News Release, p1
Jan 8, 1988
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 405

...   decorative carton sizes.

     Designed for maximum starting power, the Dynasty Line will also
     feature convenient **cell** seals for eacy **access** , leak proof **heat**
 sealed
     covers, patented separators for a longer life, separate acid packs
     for freshness, and polypropylene...

 16/3,K/34   (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

04383943   Supplier Number: 55194709   (USE FORMAT 7 FOR FULLTEXT)
RADIANT NETWORKS: Pioneer of PMP broadband wireless   ac   access
   technology joins Radiant Networks plc.
M2 Presswire, pNA
July 19, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 325

RADIANT NETWORKS: Pioneer of PMP broadband wireless   ac   access
   technology joins Radiant Networks plc.

 16/3,K/35   (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

03361478   Supplier Number: 46914742   (USE FORMAT 7 FOR FULLTEXT)
SENSION: Remote   access **keeps the** heat **on**
M2 Presswire, pN/A
Nov 25, 1996
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 313

Sylvia Keys   31-Jan-06 03:16 PM

(USE FORMAT 7 FOR FULLTEXT)
SENSION: Remote   access **keeps the** heat **on**
TEXT:
M2 PRESSWIRE-25 November 1996-SENSION: **Remote**   **access** keeps the **heat**
on (C)1994-96 M2 COMMUNICATIONS LTD

16/3,K/36   (Item 1 from file: 9)
DIALOG(R)File   9:Business & Industry(R)
(c) 2006 The Gale Group. All rts. reserv.

03039278 Supplier Number: 101861804   (USE FORMAT 7 OR 9 FOR FULLTEXT)
ISH expo aims to aid industry transition. (Convention Update).

Air Conditioning, Heating & Refrigeration News, v 219, n 1, p 20
May 05, 2003
DOCUMENT TYPE: Journal   (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2158

     (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...monitor their customers' priorities without having to be on site."

One aspect of that was **remote**   **access** to **heating** system data through
Vitocom interfaces developed by German company Viessmann. "Plant operators
or service companies...

16/3,K/37   (Item 2 from file: 9)
DIALOG(R)File   9:Business & Industry(R)
(c) 2006 The Gale Group. All rts. reserv.

02256004 Supplier Number: 25837026
Andersen partners with Everypath
(Andersen Consulting and Everypath Inc to jointly provide businesses with
  wireless access to Internet content)
RCR Wireless News, v 19, p 40
September 18, 2000
DOCUMENT TYPE: Journal ISSN: 0744-0618   (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 81

TEXT:
...application service provider Everypath Inc. announced they plan to work
together to provide businesses with **wireless**   **access** to Internet
content.

In addition, **AC** Ventures, a venture capital unit of Andersen Consulting,
has acquired an equity stake in Everypath...

16/3,K/38   (Item 1 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

02573486 338016191
ISH Expo aims to aid industry transition

Sylvia Keys   31-Jan-06 03:16 PM

Powell, Peter
Air Conditioning, Heating & Refrigeration News v219n1 PP: 2024 May 5, 2003
ISSN: 0002-2276 JRNL CODE: ACHR
WORD COUNT: 2380

...TEXT: itor their customers' priorities without having to be on site."

One aspect of that was **remote access** to **heating** system data through Vitocom interfaces developed by German company Viessmann. "Plant operators or service companies...

  16/3,K/39   (Item 2 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

02366649 120152397
TMC labs review: HEAT 6.4 FrontRange Solutions Inc.
Anonymous
Customer Inter@Ction Solutions v20n11 PP: 60-62 May 2002
JRNL CODE: TLM
WORD COUNT: 2079

...TEXT: Support is a simple, yet powerful tool used for building knowledge bases. iHEAT grants technicians **remote access** to **HEAT** over either network connections or dial-up access with no additional plug-ins required. iHEAT enables **remote access** to core **HEAT** functionality from anywhere.

Add-on modules designed to enhance and provide specialized product functionality are...

  16/3,K/40   (Item 3 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00853854 95-03246   .
PowerBook power management
Lu, Cary
Macworld v11n6 PP: 110-115 Jun 1994
ISSN: 0741-8647 JRNL CODE: MAW
WORD COUNT: 3222

...TEXT: have your PowerBook connected to a network.

* File sharing is on.

* AppleTalk is active on **AC** power.

* Apple **Remote Access** is running with the Answer Calls option on.

* An external monitor is connected.

Apple assumes...

  16/3,K/41   (Item 1 from file: 20)
DIALOG(R)File   20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

Sylvia Keys   31-Jan-06 03:16 PM

28784832 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Q2 2003 NetScreen Earnings Conference Call - Final - Part 2
FAIR DISCLOSURE WIRE
April 02, 2003
JOURNAL CODE: WFDW   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 3364

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   here this last week, a little bit of buzz around the floor on
client list **remote   access** as that market begins to **heat**   up. What's
your view on that market? Is it a standalone market? Is it...

   16/3,K/42   (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

19667184   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Biomaterials a commercial topic
BRIEFS KRISTY DORSEY
HERALD (UNITED KINGDOM), p18
November 05, 2001
JOURNAL CODE: FGH   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 393

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   To register, contact Mary Duggan on 0141 548 2241 or at
m.duggan@mecheng.-strath. **ac** .uk.
     Idesta gets to gripswith **remote   access**
     IDESTA, the Glasgow-based developer of applications for mobile
communications, has launched the 2.0...

   16/3,K/43   (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

15044337   (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Sony Brings Added Value and Versatility to Spring 2001 VAIO XG Notebook
   Line**
BUSINESS WIRE
February 07, 2001
JOURNAL CODE: WBWE   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 1257

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   AC19V1 / Additional AC Adapter PCGA-CCF / Carrying Case $99.99
$99.99
     PCGA-AC19V1 / Additional **AC** Adapter $99.99
     PCWA-A100/ **Wireless** LAN **Access** Point and PC Card $599.00
PCWA-A100/ Wireless LAN Access Point and PC Card...

   16/3,K/44   (Item 4 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

Sylvia Keys   31-Jan-06 03:16 PM

14550494   (USE FORMAT 7 OR 9 FOR FULLTEXT)
(PR) Invensys Joins with Taylor Woodrow to Commercialize Internet Lifestyle
    Homes
PR NEWSWIRE
January 08, 2001
JOURNAL CODE: WPRW   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 715

     ...and controls technology.
     Model homes to be built internationally through the agreement will
include centralized **remote**   **access** to appliances, **heating** and other
systems via the Internet using a variety of hand-held wireless devices,
such...

 16/3,K/45   **(Item 1 from file: 95)**
DIALOG(R)File 95:TEME-Technology & Management
(c) 2006 FIZ TECHNIK. All rts. reserv.

01829081 20040203742
**An electrical simulation model for the chalcogenide phase-change memory
cell**
Salamon, D; Cockburn, BF
Dept. of Electr. & Comput. Engng., Univ. of Alberta, Edmonton, CDN
Records of the 2003 IEEE International Workshop on Memory Technology,
Design and Testing, 28-29 July 2003, San Jose, CA, USA2003
Document type: Conference paper Language: English
Record type: Abstract
ISBN: 0-7695-2004-9

...DESCRIPTORS: COOLING; DIRECT **ACCESS** MEMORIES; CRYSTALLISATION; MEMORY
CELL ; JOULE **HEATING** ; PHASE TRANSITION; MELTING POINT

 16/3,K/46   **(Item 2 from file: 95)**
DIALOG(R)File 95:TEME-Technology & Management
(c) 2006 FIZ TECHNIK. All rts. reserv.

01673547 20020900958
Touch oder Tastatur. PC-gesteuerte Thermoformmaschinen
Einwag, J
Siemens, Bayreuth, D
Plastverarbeiter, v53, n8, pp84-85, 2002
Document type: journal article Language: German
Record type: Abstract
ISSN: 0032-1338

DESCRIPTORS: DATA INPUT; TELECONTROL ENGINEERING; **REMOTE**   **ACCESS** ;
HEATING ELEMENTS; INDUSTRIAL PC; INNOVATIONS; MICROCOMPUTERS; CONTROL;
THERMOFORMING; TOUCH SENSITIVE SCREENS; VACUUM MOULDING

 16/3,K/47   **(Item 1 from file: 610)**
DIALOG(R)File 610:Business Wire
(c) 2006 Business Wire. All rts. reserv.

00869111 20030317076B4201 (USE FORMAT 7 FOR FULLTEXT)
**Novatel Wireless Targets 3G Wireless Developer Community with New Embedded
Modem for CDMA2000 1X Applications-Expedite C201(TM) and Developer's Kit**

Sylvia Keys   31-Jan-06 03:16 PM

Empower OEM Customers to Accelerate Upgrade to High-Speed, Next-Generation Wireless Data Connectivity
Business Wire
Monday, March 17, 2003 11:10 EST
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 878

...pin Uniface(TM)
connector that enables testing between CDPD, GPRS and CDMA modems -- PCS
Antenna -- **AC** adapter -- Technical Documentation -- **Access** to Novatel
Wireless
engineering support for integration expertise, certification guidance and
critical information on network/operator support

Expedite...

 16/3,K/48   (Item 2 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2006 Business Wire. All rts. reserv.

00589044 20010924267B1435 (USE FORMAT 7 FOR FULLTEXT)
Sony Splits Popular VAIO FX Notebook Line in Two, Offering Consumers More Customization, Power and Pricing Alternatives-New FXA Series and FX Models Provide All-In-One Notebooks with Larger Displays, AMD(TM) and Intel(R) Processors
Business Wire
Monday, September 24, 2001 08:17 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 1,607

...49.99
                    -- Notebook backpack (PCGA-CCP1) $69.99
                    -- Carrying case (PCGA-CCF) $99.99
                    -- Additional **AC** adapter (PCGA-AC19V1)
                        $99.99
                    -- **Wireless** LAN **Access** Point (PCWA-A200)
                        $299.00
                    -- Wireless LAN PC Card $149.00
                    -- Wireless LAN Access Point...

 16/3,K/49   (Item 3 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2006 Business Wire. All rts. reserv.

00458845 20010207038B7429 (USE FORMAT 7 FOR FULLTEXT)
Sony Brings Added Value and Versatility to Spring 2001 VAIO XG Notebook Line-Hot-Swappable Drive Bays, Free Top-of-the-Line Docking Station and Bundled CD-RW Drive Give Multimedia Enthusiasts A Versatile Notebook Package
Business Wire
Wednesday, February 7, 2001 23:52 EST
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 1,429

...AC19V1 / Additional AC Adapter   PCGA-CCF / Carrying Case $99.99

Sylvia Keys   31-Jan-06 03:16 PM

$99.99
.

                              PCGA-AC19V1 / Additional AC
                              Adapter $99.99

PCWA-A100/ **Wireless** LAN **Access** Point
and PC Card $599.00

                              PCWA-A100/ Wireless LAN Access
                              Point and PC Card...

 16/3,K/50   (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1269546   LAF016
**Look   Out   SCSI, Here Comes Fibrestor!: Quad's New Fibrestor Products Give
    Storage Systems a 20X Speed Boost and Some Industry Firsts**

DATE: May 1, 1998   09:01 EDT   WORD COUNT: 479

...one 90" rack

    Connects to standard fibre channel interface or via ethernet network

    90 - 240V **AC** , 48V DC

    Remote   access via network or PCMCIA modem card

    Remote   access over any network

    Dual power supplies

    Can...

 16/3,K/51   (Item 1 from file: 88)
DIALOG(R)File 88:Gale Group Business A.R.T.S.
(c) 2006 The Gale Group. All rts. reserv.

06288432   SUPPLIER NUMBER: 80607161
Logic circuits with carbon nanotube transistors. (Reports).
Bachtold, Adrian; Hadley, Peter; Nakanishi, Takeshi; Dekker, Cees
Science, 294, 5545, 1317(4)
Nov 9, 2001
ISSN: 0036-8075   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 3287   LINE COUNT: 00258

...AUTHOR ABSTRACT: range of digital logic operations, such as an
inverter, a logic NOR, a static random- **access** memory **cell** , and an **ac**
ring oscillator.

1 16/3,K/52   (Item 1 from file: 647)
DIALOG(R)File 647:CMP Computer Fulltext
(c) 2006 CMP Media, LLC. All rts. reserv.

01121106   CMP ACCESSION NUMBER: NWC19970315S0024
Smokin! Remote-Access Servers Pushed To The Max
Bruce Boardman

Sylvia Keys   31-Jan-06 03:16 PM

NETWORK COMPUTING, 1997, n 805, PG52
PUBLICATION DATE: 970315
JOURNAL CODE: NWC   LANGUAGE: English
RECORD TYPE: Fulltext
SECTION HEADING: Features
WORD COUNT: 4393

TEXT:
     How do you know if your enterprise **remote** - **access** server can stand
the **heat** ? What would it take to bring it to its knees? To find out, we
pushed...

 16/3,K/53   (Item 1 from file: 674)
DIALOG(R)File 674:Computer News Fulltext
(c) 2005 IDG Communications. All rts. reserv.

 044419
 Remote access products reign in spring releases
 Byline: Peggy Watt
 Journal: Network World   Page Number: 31
 Publication Date: May 22, 1995
 Word Count: 643   Line Count: 59

 Text:
 ... the server approach marketed by Symantec, and he designates eight PCs
as central sites for   **remote**   **access** . Symantec's pcAnywhere **Ac** -cess
Server 2.0, which runs under OS/2, will ship this month with support...

 16/3,K/54   (Item 1 from file: 553)
DIALOG(R)File 553:Wilson Bus. Abs. FullText
(c) 2005 The HW Wilson Co. All rts. reserv.

04061519   H.W. WILSON RECORD NUMBER: BWBA99061519   (USE FORMAT 7 FOR
FULLTEXT)
 1999 corporate portfolio.
Teleprofessional Magazine v. 12 no7 (July 1999) p. 45-143
LANGUAGE: English
WORD COUNT: 23875

   (USE FORMAT 7 FOR FULLTEXT)

TEXT:
 ...   provides more than 240 pre-defined, customizable reports. The
HEATWeb module gives analysts and clients **remote**   **access** to essential
HEAT system features from any web-enabled workstation. Telephony Manager
lets technicians manage calls via PC...

 16/3,K/55   (Item 2 from file: 553)
DIALOG(R)File 553:Wilson Bus. Abs. FullText
(c) 2005 The HW Wilson Co. All rts. reserv.

03514348   H.W. WILSON RECORD NUMBER: BWBA97014348   (USE FORMAT 7 FOR
FULLTEXT)
 Remote access moves beyond Email.
AUGMENTED TITLE: MCA Inc. Universal Studios and Richmond's Dept. of Public
Utilities
Borthick, Sandra

Sylvia Keys   31-Jan-06 03:16 PM

(USE FORMAT 7 FOR FULLTEXT)

TEXT:
...   these aspects of remote access as they do on the equipment.
    What turned up the **heat** on **remote** **access** a few years ago was a
combination of corporate, cultural and technological trends: Corporate
downsizing...
?

```
File 344:Chinese Patents Abs Jan 1985-2006/Jan
         (c) 2006 European Patent Office
File 347:JAPIO Nov 1976-2005/Sep(Updated 060103)
         (c) 2006 JPO & JAPIO
File 350:Derwent WPIX 1963-2006/UD,UM &UP=200607
         (c) 2006  Thomson Derwent
File 348:EUROPEAN PATENTS 1978-2005/Dec W04
         (c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20051229,UT=20051222
         (c) 2005 WIPO/Univentio
File 331:Derwent WPI First View    UD=200606
         (c) 2006  Thomson Derwent
File 351:Derwent WPI 1963-2006/UD,UM &UP=200607
         (c) 2006  Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
         (c) 2002 INPI.  All rts. reserv.

Set     Items    Description
S1       7668    REMOTE?()ACCESS
S2      34548    (WIRELESS OR CELL? ? OR CELLPHONE? OR (CELL OR MOBILE)()PH-
                 ONE? ? OR PDA OR PERSONAL()DIGITAL()ASSISTANT?)(3N)ACCESS
S3       9723    (BUILDING? OR HOSPITAL? OR WAREHOUSE?)(5N)(ALTERATION? OR -
                 CHANGE? ? OR CHANGING OR SECURING OR SECURITY)
S4    4927873    HEAT OR HEATING OR AIR()CONDITION? OR AC
S5       2161    AU=(FELDMAN, T? OR FELDMAN T? OR LEE, L? OR LEE L? OR BRAI-
                 TBERG, M? OR BRAITBERG M? OR RAYBURN, D? OR RAYBURN D? OR KIW-
                 IMAGI, G? OR KIWIMAGI G?)
S6      41392    S1 OR S2
S7        258    S6 AND S3
S8         10    S7(5N)S4
S9          8    S5 AND S1
```

8/3,K/1   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

017092490   **Image available**
WPI Acc No: 2005-416818/200542
Related WPI Acc No: 2005-416813
XRPX Acc No: N05-338165
  **Method for establishing secure authenticated network connections in
  building automation systems, involves receiving request from authorized
  client to access and control system nodes, at control node**
Patent Assignee: FILES C M (FILE-I); KIWIMAGI G (KIWI-I); MCJILTON C
  (MCJI-I)
Inventor: FILES C M; KIWIMAGI G; MCJILTON C
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20050120223 A1   20050602   US 2003726231   A   20031201 200542 B
                                US 2004780974   A   20040217
                                US 2004890877   A   20040714

Priority Applications (No Type Date): US 2004890877 A 20040714; US
  2003726231 A 20031201; US 2004780974 A 20040217
Patent Details:
Patent No   Kind Lan Pg   Main IPC   Filing Notes
US 20050120223 A1   15 H04K-001/00   CIP of application US 2003726231
                                       CIP of application US 2004780974

Abstract (Basic):
...   phone, and system node e.g. server controlling building
  automation system used for operating lighting, **heating** , **air
  conditioning** and **security** systems in **building** .

 8/3,K/2   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

017092485   **Image available**
WPI Acc No: 2005-416813/200542
Related WPI Acc No: 2005-416818
XRPX Acc No: N05-338160
  **Secure network connection establishment method for building automation
  system, involves providing network address of system host to remote
  client, if security credentials satisfy access condition of system host**
Patent Assignee: KIWIMAGI G (KIWI-I); MCJILTON C (MCJI-I); NORRIS L M
  (NORR-I)
Inventor: KIWIMAGI G; MCJILTON C; NORRIS L M
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20050120204 A1   20050602   US 2003726231   A   20031201 200542 B

Priority Applications (No Type Date): US 2003726231 A 20031201
Patent Details:
Patent No   Kind Lan Pg   Main IPC   Filing Notes
US 20050120204 A1   11 G06F-011/30

Abstract (Basic):

Sylvia Keys   31-Jan-06 02:43 PM

...   remote access of building automation system used for accessing
      various automation functions e.g. lighting, **heating** , **air -
      conditioning** , **security** system of **building** , using stand-alone
      personal desktop or laptop computer, workstation, personal digital
      assistant (PDA) connected through...

8/3,K/3   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01726015
Method and apparatus for the control of building functional units
Verfahren und Vorrichtung zur Steuerung von Gebaudefunktionseinheiten
Procede et dispositif permettant le controle des unites fonctionnelles d'un
      batiment
PATENT ASSIGNEE:
  Kyodo-Allied Industries Ltd, (2727851), 17 Kian Teck Road46, Singapore
    628771, (SG), (Applicant designated States: all)
INVENTOR:
  Lee, Zong Tang, 17 Kian Teck Road, Singapore 628771, (SG)
LEGAL REPRESENTATIVE:
  Power, Philippa Louise et al (95391), Frank B. Dehn & Co., 179 Queen
    Victoria Street, London EC4V 4EL, (GB)
PATENT (CC, No, Kind, Date): EP 1416346 A2 040506 (Basic)
                              EP 1416346 A3 050209
APPLICATION (CC, No, Date):   EP 2002258376 021204;
PRIORITY (CC, No, Date): SG 200206604 021031
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
    IE; IT; LI; LU; MC; NL; PT; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO
INTERNATIONAL PATENT CLASS: G05B-019/418
ABSTRACT WORD COUNT: 59
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS A (English)   200419   641
     SPEC A   (English)   200419   3003
Total word count - document A   3644
Total word count - document B   0
Total word count - documents A + B   3644

...SPECIFICATION computer system. This computer system is operated
  separately to the other systems operating within the **building** such as,
  for example, **security** , lighting, elevator, **heating** , ventilation, **air
  - conditioning** , fire detection and fire extinguishing. This can cause
  significant problems as the FFUs may be...

8/3,K/4   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01248568
CONFIGURATION APPLICATION FOR BUILDING AUTOMATION
APPLICATION DE CONFIGURATION POUR LA CONSTRUCTION D'AUTOMATISATION
Patent Applicant/Assignee:

Sylvia Keys   31-Jan-06 02:43 PM

COLORADO VNET LLC, 255 E. 6th Street, Loveland, CO 80537, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Inventor(s):
  KIWIMAGI Gary, 5408 Arrowhead Dr., Greeley, CO 80634, US,
  MCJILTON Charles, 1341 Lupine Ct., Longmont, CO 80503, US,
  GOOKIN Mark, 386 Tiabi Ct., Loveland, CO 80537, US,
Legal Representative:
  TRENNER Mark D (agent), Trenner Law Firm, LLC, 12081 W. Alameda Pkwy
    #163, Lakewood, CO 80228, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200555014 A2 20050616 (WO 0555014)
  Application: WO 2004US39938 20041130 (PCT/WO US04039938)
  Priority Application: US 2003526211 20031201; US 2004607810 20040908
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
  AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
  DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
  LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
  RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LU MC NL PL PT
  RO SE SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 6895

Fulltext Availability:
  Detailed Description

Detailed Description
... The ability to automatically control one or more functions in a
  building (e.g.,lighting, **heating**, **air conditioning**, **security**
  systen-1s) is lulown as **building** automation. Building automation
  systen-is riiay be used, for example, to aUtOmaticcilly operate Various
  lighting...

 8/3,K/5   **(Item 2 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01176420   **Image available**
BRIDGE APPARATUS AND METHODS OF OPERATION
SYSTEME PASSERELLE ET PROCEDES DE FONCTIONNEMENT
Patent Applicant/Assignee:
  COLORADO VNET, 255 E. 6th Street, Loveland, CO 80537, US, US (Residence),
    US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  OGAWA Craig, 4716 High Country Road, Loveland, CO 80537, US, US
    (Residence), US (Nationality), (Designated only for: US)
  FILES Craig Matthew, 3100 San Luis Street, Fort Collins, CO 80525, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  TRENNER Mark (agent), Trenner Law Firm, LLC, 12081 W. Alameda Pkwy#163,
    Lakewood, CO 80228, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200497589 A2-A3 20041111 (WO 0497589)
  Application: WO 2004US13549 20040428 (PCT/WO US04013549)

Priority Application: US 2003466564 20030429; US 2004807930 20040323
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
   AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
   DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
   LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
   RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
   SE SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 6890

Fulltext Availability:
   Detailed Description   .

Detailed Description
... The ability to automatically control one or more functions in a
   building (e.g., lighting, **heating** , **air   conditioning** , **security**
   systems) is known as **building** automation. Building automation systems
   may be used, for example, to automatically operate various lighting
   schemes...

   8/3,K/6   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00915136   **Image available**
AUTOMATIC CONFIGURATION OF CONTROL NODES
AUTO CONFIGURATION AUTOMATIQUE DE NOEUDS CLIENTS-SUPERVISEUR
Patent Applicant/Assignee:
   HONEYWELL INTERNATIONAL INC, 101 Columbia Road, P.O. Box 2245,
     Morristown, NJ 07960, US, US (Residence), US (Nationality)
Inventor(s):
   POUCHAK Michael A, 2808 Murray Avenue, St. Anthony, MN 55418, US,
   SMITH Roger R, 7528 Mariner Drive North, Maple Grove, MN 55311, US,
Legal Representative:
   CRISS Roger H (et al) (agent), Honeywell International Inc., 101 Columbia
     Avenue, P.O. Box 2245, Morristown, NJ 07960, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200249312 A2-A3 20020620 (WO 0249312)
   Application: WO 2001US47242 20011205 (PCT/WO US0147242)
   Priority Application: US 2000738932 20001215
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
Publication Language: English
Filing Language: English
Fulltext Word Count: 11009
Fulltext Availability:
   Detailed Description

Detailed Description
... are many and varied. For example, the controls may be related to
   heating ventilating and **air   conditioning** (HVAC) applications,
   lighting control applications, **building   security** applications and
   many other applications. The present invention is not limited by the
   nature of...

Sylvia Keys   31-Jan-06 02:43 PM

8/3,K/7   (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00878843   **Image available**
METHOD AND APPARATUS FOR A DISTRIBUTED HOME-AUTOMATION-CONTROL (HAC) WINDOW
PROCEDE ET DISPOSITIF POUR CONTROLEUR DOMOTIQUE REPARTI
Patent Applicant/Assignee:
  PNI CORP, 5464 Skylane Boulevard, Suite E, Santa Rosa, CA 95403, US, US
     (Residence), US (Nationality)
Inventor(s):
  HSU George, 1444 Los Alamos Road, Santa Rosa, CA 95409, US,
Legal Representative:
  BOYS Donald R (agent), P.O. Box 187, Aromas, CA 95004, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200213039 A1 20020214 (WO 0213039)
  Application: WO 2001US14792 20010507   (PCT/WO US0114792)
  Priority Application: US 2000633801 20000807
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
  TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 24855

Fulltext Availability:
  Detailed Description

Detailed Description
... the company. For example, if a user has a reinote-access alarm system,
    and a **remote - access   heating** and **air   conditioning** system, then
    there will be two separate methods and apparatus for enabling control and
    monitoring...

8/3,K/8   (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00743664   **Image available**
INTERACTIVE BUILDING MODULE
MODULE DE BATIMENT INTERACTIF
Patent Applicant/Assignee:
  TIME DEVELOPMENTS PTY LTD, 529 Chapel Street, South Yarra, Victoria 3141,
     AU, AU (Residence), AU (Nationality), (For all designated states
     except: US)
Patent Applicant/Inventor:
  DONOVAN Stephen, Level 1, 529 Chapel Street, South Yarra, Victoria 3141,
     AU, AU (Residence), AU (Nationality), (Designated only for: US)
Legal Representative:
  NOONAN Greg, Freehills Carter Smith & Beadle   Level 47,

101 Collins Street, Melbourne, Victoria 3000, AU
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200057004 A1 20000928 (WO 0057004)
  Application: WO 2000AU240 20000323 (PCT/WO AU0000240)
  Priority Application: AU 999408 19990323
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
  FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
  LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
  TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 23906

Fulltext Availability:
  Detailed Description

Detailed Description
... total heating or cooling requirements of modules located on the loom,
  in conjunction with monitoring **change** in air temperature outside the
  building may determine whether the **air conditioning** energy supply
  loom is on either the heating or cooling cycle.

  The complex and interactive...

 8/3,K/9   (Item 1 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2006 Thomson Derwent. All rts. reserv.

017092490   **Image available**
WPI Acc No: 2005-416818/200542
Related WPI Acc No: 2005-416813
XRPX Acc No: N05-338165
  **Method for establishing secure authenticated network connections in
  building automation systems, involves receiving request from authorized
  client to access and control system nodes, at control node**
Patent Assignee: FILES C M (FILE-I); KIWIMAGI G (KIWI-I); MCJILTON C
  (MCJI-I)
Inventor: FILES C M; KIWIMAGI G; MCJILTON C
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20050120223 A1   20050602 US 2003726231 A   20031201 200542 B
                                US 2004780974 A   20040217
                                US 2004890877 A   20040714

Priority Applications (No Type Date): US 2004890877 A 20040714; US
  2003726231 A 20031201; US 2004780974 A 20040217
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 20050120223 A1   15 H04K-001/00 CIP of application US 2003726231
                                      CIP of application US 2004780974

Abstract (Basic):

Sylvia Keys   31-Jan-06 02:43 PM

8/3,K/10   (Item 2 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2006 Thomson Derwent. All rts. reserv.

017092485   **Image available**
WPI Acc No: 2005-416813/200542
Related WPI Acc No: 2005-416818
XRPX Acc No: N05-338160
  **Secure network connection establishment method for building automation
  system, involves providing network address of system host to remote
  client, if security credentials satisfy access condition of system host**
Patent Assignee: KIWIMAGI G (KIWI-I); MCJILTON C (MCJI-I); NORRIS L M
  (NORR-I)
Inventor: KIWIMAGI G; MCJILTON C; NORRIS L M
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20050120204 A1   20050602 US 2003726231 A   20031201 200542 B

Priority Applications (No Type Date): US 2003726231 A 20031201
Patent Details:
Patent No   Kind Lan Pg   Main IPC   Filing Notes
US 20050120204 A1   11 G06F-011/30

Abstract (Basic):
...   remote access of building automation system used for accessing
    various automation functions e.g. lighting, **heating , air -
    conditioning , security** system of **building** , using stand-alone
    personal desktop or laptop computer, workstation, personal digital
    assistant (PDA) connected through...
?

9/3,K/1   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

017092490   **Image available**
WPI Acc No: 2005-416818/200542
Related WPI Acc No: 2005-416813
XRPX Acc No: N05-338165
  Method for establishing secure authenticated network connections in
  building automation systems, involves receiving request from authorized
  client to access and control system nodes, at control node
Patent Assignee: FILES C M (FILE-I); KIWIMAGI G (KIWI-I); MCJILTON C
  (MCJI-I)
Inventor: FILES C M; **KIWIMAGI G** ; MCJILTON C
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20050120223 A1   20050602 US 2003726231   A   20031201 200542 B
                              US 2004780974   A   20040217
                              US 2004890877   A   20040714

Priority Applications (No Type Date): US 2004890877 A 20040714; US
  2003726231 A 20031201; US 2004780974 A 20040217
Patent Details:
Patent No   Kind Lan Pg   Main IPC   Filing Notes
US 20050120223 A1   15 H04K-001/00   CIP of application US 2003726231
                                       CIP of application US 2004780974

  ...Inventor: **KIWIMAGI G**

Abstract (Basic):
...   Enables user to **remotely**   **access** the building automation
    system via a secured authenticated connection...

9/3,K/2   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

017092485   **Image available**
WPI Acc No: 2005-416813/200542
Related WPI Acc No: 2005-416818
XRPX Acc No: N05-338160
  **Secure network connection establishment method for building automation
  system, involves providing network address of system host to remote
  client, if security credentials satisfy access condition of system host**
Patent Assignee: KIWIMAGI G (KIWI-I); MCJILTON C (MCJI-I); NORRIS L M
  (NORR-I)
Inventor: **KIWIMAGI G** ; MCJILTON C; NORRIS L M
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20050120204 A1   20050602 US 2003726231   A   20031201 200542 B

Priority Applications (No Type Date): US 2003726231 A 20031201
Patent Details:
Patent No   Kind Lan Pg   Main IPC   Filing Notes
US 20050120204 A1   11 G06F-011/30

Inventor: **KIWIMAGI G** ...

Sylvia Keys   31-Jan-06 02:45 PM

Abstract (Basic):
...   For establishing secure network connection for **remote**   **access**
      of building automation system used for accessing various automation
      functions e.g. lighting, heating, air...

9/3,K/3   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01165023
Multiprocessor digital data processing system
Multiprozessor-Digitaldatenverarbeitungssystem
Systeme multiprocesseur de traitement de donnees numeriques
PATENT ASSIGNEE:
  SUN MICROSYSTEMS, INC., (1392733), 901 San Antonio Road, Palo Alto,
    California 94303, (US), (Applicant designated States: all)
INVENTOR:
  Frank, Steven J., 6 Tiffany Trail, Hopkington, Massachusetts 01748, (US)
  Burkhardt, Henry, III, 7 Gales Point, Manchester, Massachusetts 01944,
    (US)
  Lee, Linda Q. , 315 Harvard Street, Cambridge, Massachusetts 02139, (US)
  Goodman, Nathan, 32 Kennard Road, Brookline, Massachusetts 02146, (US)
  Margulies, Benson I., 30 Pine Street, Arlington, Massachusetts 02174,
    (US)
  Weber, Frederick D., 28 Hurlbut Street, Cambridge, Massachusetts 02138,
    (US
LEGAL REPRESENTATIVE:
  Harris, Ian Richard et al (72231), D. Young & Co., 21 New Fetter Lane,
    London EC4A 1DA, (GB)
PATENT (CC, No, Kind, Date): EP 1016979 A2 000705 (Basic)
APPLICATION (CC, No, Date):   EP 200993 881124;
PRIORITY (CC, No, Date): US 136930 871222
DESIGNATED STATES: AT; BE; CH; DE; ES; FR; GB; GR; IT; LI; LU; NL; SE
RELATED PARENT NUMBER(S) - PN (AN):
  EP 322117 (EP 88311139)
INTERNATIONAL PATENT CLASS: G06F-015/16; G06F-012/08; G06F-009/46
ABSTRACT WORD COUNT: 73
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200027	1591
SPEC A	(English)	200027	21174
Total word count - document A			22765
Total word count - document B			0
Total word count - documents A + B			22765

INVENTOR:
... US)
  Lee, Linda Q ...

...CLAIMS a memory access operation in connection with the identified data
      item, and
    otherwise initiate a **remote**   **access** operation in connection with
      another processing cell whose memory contains the data item
      identified by...

...item in the processing cell's memory, and otherwise generating a message
     to initiate a **remote access** operation in connection with another
     processing cell whose memory contains the data item identified by...

...exclusive owner access state to the non-exclusive owner access state in
     response to a **remote access** request ...cell as defined in claim
     19, wherein the memory management element, in response to a **remote
     access** operation received from another processing cell requesting
     access to a data item in the atomic...

...and
  a communications network adapted to transfer messages generated by said
     processing cells to facilitate **remote access** operations among
     processing cells in connection with data transfer requests generated
     by the processing cells...
...data item; and in response to a negative determination during the
     determining step, initiating a **remote access** operation in
     connection with another processing cell whose memory contains the
     data item identified by...

9/3,K/4   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01248568
CONFIGURATION APPLICATION FOR BUILDING AUTOMATION
APPLICATION DE CONFIGURATION POUR LA CONSTRUCTION D'AUTOMATISATION
Patent Applicant/Assignee:
  COLORADO VNET LLC, 255 E. 6th Street, Loveland, CO 80537, US, US
     (Residence), US (Nationality), (For all designated states except: US)
Inventor(s):
  KIWIMAGI Gary , 5408 Arrowhead Dr., Greeley, CO 80634, US,
  MCJILTON Charles, 1341 Lupine Ct., Longmont, CO 80503, US,
  GOOKIN Mark, 386 Tiabi Ct., Loveland, CO 80537, US
Legal Representative:
  TRENNER Mark D (agent), Trenner Law Firm, LLC, 12081 W. Alameda Pkwy
     #163, Lakewood, CO 80228, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200555014 A2 20050616 (WO 0555014)
  Application: WO 2004US39938 20041130 (PCT/WO US04039938)
  Priority Application: US 2003526211 20031201; US 2004607810 20040908
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
  AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
  DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
  LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
  RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LU MC NL PL PT
  RO SE SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 6895

Inventor(s):
  KIWIMAGI Gary ...

Fulltext Availability:
  Detailed Description

Detailed Description
... process cornmrands for automation devices, provide Internet and email
   services, broker security, and optionally 'de **remote** **access** to the
   building automation system I 00.

   provi 1
   [00261 A configuration application 150 may...

 9/3,K/5   **(Item 2 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00785196   **Image available**
WRITEABLE MEDIUM ACCESS CONTROL USING A MEDIUM WRITEABLE AREA
CONTROLE D'ACCES D'UN SUPPORT INSCRIPTIBLE AU MOYEN D'UNE REGION DE SUPPORT
    INSCRIPTIBLE
Patent Applicant/Assignee:
  DATAPLAY INC, 6200 Lookout Road, Boulder, CO 80301, US, US (Residence),
    US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  BRAITBERG Michael F , 440 Broken Fence Road, Boulder, CO 80302, US, US
    (Residence), US (Nationality), (Designated only for: US)
  VOLK Steven B, 3805 Norwood Court, Boulder, CO 80304, US, US (Residence),
    US (Nationality), (Designated only for: US
Legal Representative:
  HUGHES Richard L (et al) (agent), Sheridan Ross P.C., Suite 1200, 1560
    Broadway, Denver, CO 80202-5141, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200118731 A1 20010315 (WO 0118731)
  Application: WO 2000US24783 20000907 (PCT/WO US0024783)
  Priority Application: US 99393150 19990910
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
  GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
  MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
  UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 13163

Patent Applicant/Inventor:
  BRAITBERG Michael F ...
Fulltext Availability:
  Detailed Description

Detailed Description
... computer 514 coupled thereto, is configured for reproducing the ICM
   data is configured for such **remote** **access** , such as being configured
   for land-line, cellular telephone or other wireless connection, satellite
   connection...an additional license royalty may be charged and paid 232

Sylvia Keys   31-Jan-06 02:45 PM

e.g. including via a **remote** **access** method 234 as described above. In
response, the new or extended license information is recorded...

9/3,K/6   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00766145   **Image available**
**COMBINATION MASTERED AND WRITEABLE MEDIUM AND USE IN ELECTRONIC BOOK
    INTERNET APPLIANCE**
**SUPPORT COMBINE GRAVE ET INSCRIPTIBLE ET UTILISATION DANS L'APPAREIL
    INTERNET DE LIVRES ELECTRONIQUES**
Patent Applicant/Assignee:
  DATAPLAY INC, 6200 Lookout Road, Boulder, CO 80301, US, US (Residence),
    US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  BRAITBERG Michael F , 440 Broken Fence Road, Boulder, CO 80302, US, US
    (Residence), US (Nationality), (Designated only for: US)
  VOLK Steven B, 3805 Norwood Court, Boulder, CO 80304, US, US (Residence),
    US (Nationality), (Designated only for: US)
  ZAHARRIS Daniel R, 7329 Mount Meeker Road, Longmont, CO 80503, US, US
    (Residence), US (Nationality), (Designated only for: US)
  DAVIES David H, 848 Walnut, Boulder, CO 80302, US, US (Residence), US
    (Nationality), (Designated only for: US
Legal Representative:
  STEUBER David E Esq (agent), Skerjven, Morrill, MacPherson, LLP, 25 Metro
    Drive, Suite 700, San Jose, CA 95110, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200079526 A1 20001228 (WO 0079526)
  Application: WO 2000US17336 20000622 (PCT/WO US0017336)
  Priority Application: US 99140633 19990623; US 2000527982 20000317
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 8361

Patent Applicant/Inventor:
  BRAITBERG Michael F ...
Fulltext Availability:
  Detailed Description

Detailed Description
... audio player and the like configured for reproducing the mastered data
  is configured for such **remote** **access** , such as being configured for
  land-line, cellular telephone or other wireless connection, satellite
  connection...an additional license royalty may be charged and paid 232
  e.g. including via a **remote** **access** method 234 as described above. In
  response, the new or extended license information is recorded...

DIALOG(R)File 351:Derwent WPI
(c) 2006 Thomson Derwent. All rts. reserv.

017092490   **Image available**
WPI Acc No: 2005-416818/200542
Related WPI Acc No: 2005-416813
XRPX Acc No: N05-338165
  Method for establishing secure authenticated network connections in
  building automation systems, involves receiving request from authorized
  client to access and control system nodes, at control node
Patent Assignee: FILES C M (FILE-I); KIWIMAGI G (KIWI-I); MCJILTON C
  (MCJI-I)
Inventor: FILES C M; **KIWIMAGI G** ; MCJILTON C
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20050120223	A1	20050602	US 2003726231	A	20031201	200542	B
			US 2004780974	A	20040217		
			US 2004890877	A	20040714		

Priority Applications (No Type Date): US 2004890877 A 20040714; US
  2003726231 A 20031201; US 2004780974 A 20040217
Patent Details:

Patent No	Kind Lan	Pg	Main IPC	Filing Notes
US 20050120223	A1	15	H04K-001/00	CIP of application US 2003726231
				CIP of application US 2004780974

  ...Inventor: **KIWIMAGI G**

Abstract (Basic):
...   Enables user to **remotely**   **access** the building automation
    system via a secured authenticated connection...

DIALOG(R)File 351:Derwent WPI
(c) 2006 Thomson Derwent. All rts. reserv.

017092485   **Image available**
WPI Acc No: 2005-416813/200542
Related WPI Acc No: 2005-416818
XRPX Acc No: N05-338160
  Secure network connection establishment method for building automation
  system, involves providing network address of system host to remote
  client, if security credentials satisfy access condition of system host
Patent Assignee: KIWIMAGI G (KIWI-I); MCJILTON C (MCJI-I); NORRIS L M
  (NORR-I)
Inventor: **KIWIMAGI G** ; MCJILTON C; NORRIS L M
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20050120204	A1	20050602	US 2003726231	A	20031201	200542	B

Priority Applications (No Type Date): US 2003726231 A 20031201
Patent Details:

Patent No	Kind Lan	Pg	Main IPC	Filing Notes
US 20050120204	A1	11	G06F-011/30	

Sylvia Keys   31-Jan-06 02:45 PM